Invitation to Bid		
LSUHSC-SHREVEPORT	BIDS WILL BE PUBLICLY	OPENED:
VENDOR NO. : Health	May 25,2010	
SOLICITATION: 005526 Sciences OPENING DATE: 05/25/2010 Sciences	Return Bid in Envelope/L Purchasing Department PO Box 33932 Shreveport LA 71130	abels Provided to:
	Oneveport EA 7 1730	•
	BUYER : Thoi BUYER PHONE : 318/ DATE ISSUED : 05/0 REQ. NO : 5946 FISCAL YEAR : 2010	5/2010 6174
COMPREHENSIVE MAINT. PROGRAM	. 2010	,
· INSTRUCTIONS TO BIDDERS		
OR LESS THAN 1% WILL BE ACCEPTED, BUT WILL NOT BE CONSI	DRRECTIONS, ERASURES BIDDER. DESTINATION OR AS OF REMENTS MAY BE REJECTED INVOICE OR DELIVER.	S OR OTHER FORMS OF THERWISE PROVIDED. CTED. PAYMENT IS TO VERY, WHICHEVER IS
BY SIGNING THIS BID, THE BIDDER CERTIFIES:		
* THAT NEITHER THIS BUSINESS ENTITY NOR ANY OF ITS EMPLOYE LISTED AS EXCLUDED OR SANCTIONED BY EITHER THE DEPARTMEN OFFICE OF INSPECTOR GENERAL (OIG) OR THE GENERAL SERVICE * THAT IF THIS BUSINESS ENTITY OR ANY OF ITS EMPLOYEES OR LISTING, MY BID WILL BE REJECTED. * THAT IF AT ANY TIME DURING THE TERM OF THE CONTRACT AWAR TO BID, THIS ENTITY OR ANY OF ITS EMPLOYEES OR SUBCONTRA COMPANY WILL NOTIFY THE CONTRACTING AGENCY, AND THE CONT CONTRACTING AGENCY WILL NOT BE LIABLE FOR ANY DAMAGES RE	TOF HEALTH AND HUM S ADMINISTRATION (G SUBCONTRACTORS APPE DED AS A RESULT OF CTORS APPEARS ON EI CRACT WILL BE TERMIN	MAN SERVICES, GSA). EAR ON EITHER THIS INVITATION ETHER LISTING, MY MATED. THE
THE BIDDER FURTHER CERTIFIES:		
* COMPLIANCE WITH ALL INSTRUCTIONS TO BIDDERS, TERMS, COND * THIS BID IS MADE WITHOUT COLLUSION OR FRAUD. * THAT ALL TAXES DULY ASSESSED BY THE STATE OF LOUISIANA A FRANCHISE TAXES, PRIVILEGE TAXES, SALES TAXES AND ALL OT LIABLE HAVE BEEN PAID. * THAT IF MY BID IS ACCEPTED WITHIN DAYS FR FURNISH ANY OR ALL OF THE ITEMS (OR SECTIONS) AT THE PRI * DELIVERY WILL BE MADE WITHIN DAYS AFTER	ND IT'S SUBDIVISION HER TAXES FOR WHICH OM BID CLOSING TIME CE OPPOSITE EACH IT	IS, INCLUDING I THE FIRM IS C, MY FIRM WILL

VENDOR PHONE NUMBER:

FAX NUMBER:

SIGNATURE OF AUTHORIZED BIDDER

(MUST BE SIGNED)

TITLE

DATE

DATE

(TYPED OR PRINTED)

STANDARD T	ERMS & CONDITIO	ONS			Page 2	of	6
NUMBER OPEN DATE	: 005526 : 05/25/2010	TIME:	02:00 PM	BIDDER:			

- 6. DESIRED DELIVERY: 10 DAYS ARO, UNLESS SPECIFIED ELSEWHERE
- 7. TO ASSURE CONSIDERATION, ALL BIDS SHOULD BE SUBMITTED IN THE SPECIAL ENVELOPE, OR USE BID LABEL IF FURNISHED FOR THAT PURPOSE. IN THE EVENT YOUR BID CONTAINS BULKY SUBJECT MATERIAL, THE SPECIAL BID ENVELOPE SHOULD BE FIRMLY AFFIXED TO THE MAILING ENVELOPE.
- 8. BIDS SUBMITTED ARE SUBJECT TO PROVISIONS OF THE LAWS OF THE STATE OF LOUISIANA INCLUDING BUT NOT LIMITED TO L.R.S. 39:1551-1736; PURCHASING RULES AND REGULATIONS; EXECUTIVE ORDERS; STANDARD TERMS AND CONDITIONS; SPECIAL CONDITIONS; AND SPECIFICATIONS LISTED IN THIS SOLICITATION.
- 9. IMPORTANT: THIS BID IS TO BE MANUALLY SIGNED IN INK BY A PERSON AUTHORIZED TO BIND THE VENDOR (SEE NO.31).
- 10.INQUIRIES: ADDRESS ALL INQUIRIES AND CORRESPONDENCE TO THE BUYER AT THE PHONE NUMBER AND ADDRESS SHOWN ABOVE.
- 11.BID FORMS: ALL WRITTEN BIDS, UNLESS OTHERWISE PROVIDED FOR, SHOULD BE SUBMITTED ON, AND IN ACCORDANCE WITH FORMS PROVIDED, PROPERLY SIGNED (SEE #31). BIDS MUST BE RECEIVED AT THE ADDRESS SPECIFIED IN THE SOLICITATION PRIOR TO BID OPENING TIME IN ORDER TO BE CONSIDERED.
- 12.STANDARDS OR QUALITY. ANY PRODUCT OR SERVICE BID SHALL CONFORM TO ALL APPLICABLE FEDERAL AND STATE LAWS AND REGULATIONS AND THE SPECIFICATIONS CONTAINED IN THE SOLICITATION. UNLESS OTHERWISE SPECIFIED IN THE SOLICITATION, ANY MANUFACTURER'S NAME, TRADE NAME, BRAND NAME, OR CATALOG NUMBER USED IN THE SPECIFICATION IS FOR THE PURPOSE OF DESCRIBING THE STANDARD OF QUALITY, PERFORMANCE, AND CHARACTERISTICS DESIRED AND IS NOT INTENDED TO LIMIT OR RESTRICT COMPETITION. BIDDER MUST SPECIFY THE BRAND AND MODEL NUMBER OF THE PRODUCT OFFERED IN HIS/HER BID. BIDS NOT SPECIFYING BRAND AND MODEL NUMBER SHALL BE CONSIDERED AS OFFERING THE EXACT PRODUCTS SPECIFIED IN THE SOLICITATION.
- 13.DESCRIPTIVE INFORMATION. BIDDERS PROPOSING AN EQUIVALENT BRAND OR MODEL SHOULD SUBMIT WITH THE BID, INFORMATION (SUCH AS ILLUSTRATIONS, DESCRIPTIVE LITERATURE, TECHNICAL DATA) SUFFICIENT FOR LSUHSC TO EVALUATE QUALITY, SUITABILITY, AND COMPLIANCE WITH THE SPECIFICATIONS IN THE SOLICITATION. FAILURE TO SUBMIT DESCRIPTIVE INFORMATION MAY CAUSE BID TO BE REJECTED. ANY CHANGE MADE TO A MANUFACTURER'S PUBLISHED SPECIFICATION SUBMITTED FOR A PRODUCT SHALL BE VERIFIABLE BY THE MANUFACTURER. IF ITEM(S) BID DO NOT FULLY COMPLY WITH SPECIFICATIONS (INCLUDING BRAND AND/OR PRODUCT NUMBER), BIDDER MUST STATE IN WHAT RESPECT ITEMS(S) DEVIATE. FAILURE TO NOTE EXCEPTIONS ON THE BID FORM WILL NOT RELIEVE THE SUCCESSFU BIDDER(S) FROM SUPPLYING THE ACTUAL PRODUCTS REQUESTED.
- 14.BID OPENING. BIDDERS MAY ATTEND THE BID OPENING, BUT NO INFORMATION OR OPINIONS CONCERNING THE ULTIMATE CONTRACT AWARD WILL BE GIVEN AT THE BID OPENING OR DURING THE EVALUATION PROCESS. BIDS MAY BE EXAMINED WITHIN 72 HOURS AFTER BID OPENING. INFORMATION PERTAINING TO COMPLETED FILES MAY BE SECURED BY VISITING LSUHSC DURING NORMAL WORKING HOURS. WRITTEN BID TABULATIONS WILL NOT BE FURNISHED.
- 15.AWARDS. AWARD WILL BE MADE TO THE LOWEST RESPONSIBLE AND RESPONSIVE BIDDER. LSUHSC RESERVES THE RIGHT TO AWARD ITEMS SEPARATELY, GROUP, OR IN TOTAL, AND TO REJECT ANY OR ALL BIDS AND WAIVE ANY INFORMALITIES.
- 16.PRICES. UNLESS OTHERWISE SPECIFIED BY LSUHSC IN THE SOLICITATION, BID PRICES MUST BE COMPLETE, INCLUDING TRANSPORTATION PREPAID BY BIDDER TO DESTINATION AND FIRM FOR ACCEPTANCE FOR A MINIMUM OF 30 DAYS. IF ACCEPTED, PRICES MUST BE FIRM FOR THE CONTRACTUAL PERIOD. BIDS OTHER THAN F.O.B. DESTINATION MAY BE REJECTED. PRICES SHOULD BE QUOTED IN THE UNIT (EACH,

STANDARD TERMS & CONDITIONS		Page 3 of 6
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BOX, CASE, ETC.) AS SPECIFIED IN THE SOLICITATION.

- 17.DELIVERIES. BIDS MAY BE REJECTED IF THE DELIVERY TIME INDICATED IS LONGER THAN THAT SPECIFIED IN THE SOLICITATION.
- 18.TAXES. VENDOR IS RESPONSIBLE FOR INCLUDING ALL APPLICABLE TAXES IN THE BID PRICE. LSUHSC AGENCIES ARE EXEMPT FROM ALL STATE AND LOCAL SALES AND USE TAXES.
- 19.NEW PRODUCTS. UNLESS SPECIFICALLY CALLED FOR IN THE SOLICITATION, ALL PRODUCTS FOR PURCHASE MUST BE NEW, NEVER PREVIOUSLY USED, AND THE CURRENT MODEL AND/OR PACKAGING. NO REMANUFACTURED, DEMONSTRATOR, USED OR IRREGULAR PRODUCT WILL BE CONSIDERED FOR PURCHASE UNLESS OTHERWISE SPECIFIED IN THE SOLICITATION. THE MANUFACTURER'S STANDARD WARRANTY WILL APPLY UNLESS OTHERWISE SPECIFIED IN THE SOLICITATION.
- 20.CONTRACT CANCELLATION. THE STATE OF LOUISIANA HAS THE RIGHT TO CANCEL ANY CONTRACT, IN ACCORDANCE WITH PURCHASING RULES AND REGULATIONS, FOR CAUSE INCLUDING BUT NOT LIMITED TO THE FOLLOWING: (1) FAILURE TO DELIVER WITHIN THE TIME SPECIFIED IN THE CONTRACT; (2) FAILURE OF THE PRODUCT OR SERVICE TO MEET SPECIFICATIONS, CONFORM TO SAMPLE QUALITY OR TO BE DELIVERED IN GOOD CONDITION; (3) MISREPRESENTATION BY THE CONTRACTOR; (4) FRAUD, COLLUSION CONSPIRACY OR OTHER UNLAWFUL MEANS OF OBTAINING ANY CONTRACT WITH THE STATE; (5) CONFLICT OF CONTRACT PROVISIONS WITH CONSTITUTIONAL OR STATUTORY PROVISIONS OF STATE OR FEDERAL LAW; (6) ANY OTHER BREACH OF CONTRACT.
- 21.DEFAULT OF CONTRACT. FAILURE TO DELIVER WITHIN THE TIME SPECIFIED IN THE BID WILL

 CONSTITUTE A DEFAULT AND MAY CAUSE CANCELLATION OF THE CONTRACT. WHERE THE UNIVERSITY HAS

 DETERMINED THE CONTRACTOR TO BE IN DEFAULT, THE UNIVERSITY RESERVES THE RIGHT TO PURCHASE AN

 OR ALL PRODUCTS OR SERVICES COVERED BY THE CONTRACT ON THE OPEN MARKET AND TO CHARGE THE

 CONTRACTOR WITH COST IN EXCESS OF THE CONTRACT PRICE. UNTIL SUCH ASSESSED CHARGES HAVE BEEN

 PAID, NO SUBSEQUENT BID FROM THE DEFAULTING CONTRACTOR WILL BE CONSIDERED.
- 22.ORDER OF PRIORITY. IN THE EVENT THERE IS A CONFLICT BETWEEN THE INSTRUCTIONS TO BIDDERS OR STANDARD CONDITIONS AND THE SPEICAL CONDITIONS, THE SPECIAL CONDITIONS SHALL GOVERN.
- 23.APPLICABLE LAW. ALL CONTRACTS SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAWS OF THE STATE OF LOUISIANA.
- 24.EQUAL OPPORTUNITY. BY SUBMITTING AND SIGNING THIS BID, BIDDER AGREES THAT HE/SHE WILL NOT DISCRIMINATE IN THE RENDERING OF SERVICES TO AND/OR EMPLOYMENT OF INDIVIDUALS BECAUSE OF RACE, COLOR, RELIGION, SEX, AGE, NATIONAL ORIGIN, HANDICAP, DISABILITY, VETERAN STATUS, OR A OTHER NON-MERIT FACTOR.
- 25.SPECIAL ACCOMMODATIONS. ANY "QUALIFIED INDIVIDUAL WITH DISABILITY" AS DEFINED BY THE AMERICANS WITH DISABILITIES ACT WHO HAS SUBMITTED

 A BID AND DESIRES TO ATTEND THE BID OPENING, MUST NOTIFY THIS OFFICE IN WRITING NOT LATER THAN SEVEN DAYS PRIOR TO THE BID OPENING DATE OF

 THEIR NEED FOR SPECIAL ACCOMMODATIONS. IF THE REQUEST CANNOT BE REASONABLY PROVIDED, THE INDIVIDUAL WILL BE INFORMED PRIOR TO THE BID
- 26.IDEMNITY. CONTRACTOR AGREES, UPON RECEIPT OF WRITTEN NOTICE OF A CLAIM OR ACTION, TO DEFEND THE CLAIM OR ACTION, OR TAKE OTHER APPROPRIATE MEASURE, TO IDEMNIFY, AND HOLD HARMLESS, LSUHSC, ITS OFFICERS, ITS AGENTS AND ITS EMPLOYEES FROM AND AGAINST ALL CLAIMS AND ACTIONS FOR BODILY INJURY, DEATH OR PROPERTY DAMAGES CAUSED BY THE FAULT OF THE CONTRACTOR,

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NUMBER : 005526 OPEN DATE : 05/25/2010 TIME: 02:00 PM	BIDDER:
EXTENT OF THE FAULT OF THE CONTRACTOR THE CONTRACTOR SHALL HAVE NO OBLIGAT ACTION FROM BODILY INJURY, DEATH OR UNIVERSITY, ITS OFFICERS, ITS AGENTS 27. INTERPRETATION OF DOCUMENT: ANY INT BE MADE BY AN ADDENDUM ISSUED IN WRI BE MAILED OR DELIVERED TO EACH PERSO QUOTATION DOCUMENTS. LSUHSC WILL NO INTERPRETATION OF THE DOCUMENTS. 28. ACCEPTANCE OF BID: ONLY THE ISSUANC ACCEPTANCE ON THE PART OF LSUHSC. 29. ADHERENCE TO JCAHO STANDARDS: WHERE COMMISSION ON ACCREDITATION OF HEALT	SES. CONTRACTOR IS OBLIGATED TO INDEMNIFY ONLY TO THE OR, ITS OFFICERS, ITS AGENTS, OR ITS EMPLOYEES. HOWEVER, CION AS SET FORTH ABOVE WITH RESPECT TO ANY CLAIM OR PROPERTY DAMAGES ARISING OUT OF THE FAULT OF THE GOVERNMENT OF THE BID OR QUOTATION DOCUMENT WILL ONLY STING BY THE PURCHASING DEPARTMENT. SUCH ADDENDUM WILL ON RECEIVING A SET OF THE ORIGINAL BID OR OT BE RESPONSIBLE FOR ANY OTHER EXPLANATION OR SEE OF A PURCHASE ORDER OR A SIGNED CONTRACT CONSTITUTES OF APPLICABLE, LSUHSC IS ACCREDITED BY THE JOINT CHCARE ORGANIZATIONS AND AS SUCH ALL CONTRACTORS, OF ADHERE TO THE APPLICABLE STANDARDS PROMULGATED BY THE
30.PREFERENCE: IN ACCORDANCE WITH LOUI ALLOWED FOR PRODUCTS MANUFACTURED, E QUALITY. DO YOU CLAIM THIS PREFEREN SPECIFY THE LINE NUMBER (S) SPECIFY LOCATION WITHIN LOUISIANA WE GROWN OR ASSEMBLED (NOTE: IF MORE SPACE IS REQUIRED, I DO YOU HAVE A LOUISIANA BUSNIESS WOR IF SO, DO YOU CERTIFY THAT AT LEAST COMPRISED OF LOUISIANA RESIDENTS? YES NO	HERE THIS PRODUCT IS MANUFACTURED, PRODUCED, CINCLUDE ON SEPARATE SHEET.)
BID MUST BE: 31.1.A CURRENT CORPORATE OFFICER, PA AUTHORIZED TO SUBMIT A BID AS F SECRETARY OF STATE; OR 31.2.AN INDIVIDUAL AUTHORIZED TO BIN RESOLUTION, CERTIFICATE OR AFFI 31.3.AN INDIVIDUAL LISTED ON THE STA	WITH L.R.S. 39:1594 (ACT 121), THE PERSON SIGNING THE ARTNERSHIP MEMBER OR OTHER INDIVIDUAL SPECIFICALLY REFLECTED IN THE APPROPRIATE RECORDS ON FILE WITH THE ADD THE VENDOR AS REFLECTED BY AN ACCOMPANYING CORPORATE

SPECIAL TERMS & CONDITION	is .		Page 5 of 6
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This bid is to be effective for a period of 36 months. At the option of LSUHSC-S and acceptance by the vendor, this bid can be renewed for two (2) additional twelve (12) month periods at the same prices and terms.

The University will consider price increases in the renewal years (years 4 and 5) which do not exceed the increase of the consumer price index for Medical Care Commodities.

The continuation of this contract is contingent upon the appropriation of funds to fulfill the requirements of the contract, by the Legislature. If the Legislature fails to appropriate sufficient monies to provide for the continuation of this contract, the contract shall terminate on the date of the beginning of the first fiscal year for which funds are not appropriated.

	lı .	nvitation to Bid				
PRICE SH	IEET				Pa	ge6 of 6
NUMBER	: 005526 .TE : 05/25/2010 TIME: 02:00 PM	BIDDER:				
	LESS SPECIFIED ELSEWHERE SHIP TO:	I <u> </u>				
	150	1 Kings Highway				
	Shr	eveport LA 71130				
				•		
Line	Description				Unit Price	Extended Amount
No.	CTACLE MENDOD ACCES MAN	TA CITIMENTO				
1	SINGLE-VENDOR ASSET MAN COMPREHENSIVE MAINTENAN		1.00	EA		
	ATTACHED SPECIFICATIONS					
	Specify brand, model bid(if application)	able)				
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INSURANCE REQUIREMENTS

INSURANCE REQUIREMENTS (NO AUTO RISKS)

Vendor shall procure and maintain for the duration of the contract insurance against claims for injuries to persons or damages to property which may arise from or in connection with the vendors' performance under the contract. The cost of such insurance shall be borne by the vendor.

A. MINIMUM SCOPE OF INSURANCE

Coverage shall be at least as broad as:

- 1. Insurance Services Office Commercial General Liability coverage "Occurrence" Form CG 00 01 (current form approved for use in Louisiana). "Claims Made" form is unacceptable.
- 2. Workers Compensation insurance as required by the Labor Code of the State of Louisiana and Employers Liability insurance.

B. MINIMUM LIMITS OF INSURANCE

Vendor shall maintain limits no less than:

- 1. Commercial General Liability: \$1,000,000.00 combined single limit per occurrence for bodily injury, personal injury and property damage.
- 2. Worker's Compensation and Employers Liability: Worker's Compensation Limits as required by the Labor Code of the State of Louisiana and Employers Liability coverage. Exception: Employers Liability to be \$1,000,000.00 when work is to be over water.

Other Party's Professional Liability. The other party shall provide proof of such insurance. Minimum limits of \$1,000,000.00.

C. DEDUCTIBLES AND SELF-INSURED RETENTIONS

Any deductibles or self-insured retentions must be declared to and approved by the Agency. At the option of the Agency, either 1)the insurer shall reduce or eliminate such deductibles or self-insured retentions as respects the Agency, its officers, officials and employees, or 2)the lessee shall procure a bond guaranteeing payment of losses and related investigations, claim administration and defense expenses.

D. OTHER INSURANCE PROVISIONS

The policies are to contain, or be endorsed to contain, the following provisions:

- 1. General Liability
- a. The Agency, it officers, officials, employees and volunteers are to be covered as "additional insureds" as respects: liability arising out of premises owned, occupied or used by the vendor. The coverage shall contain no special limitations on the scope of protection afforded to the Agency, its officers, officials, employees and volunteers.
- b. Any failure to comply with reporting provisions of the policies shall not affect coverage provided to the Agency, its officers, officials, employees or volunteers.
- c. Coverage shall state that the vendor's insurance shall apply separately to each insured against whom claim is made or suit is brought, except with respect to the limits of the insurer's liability.

2. Worker's Compensation and Employer's Liability Coverage

The insurer shall agree to waive all rights of subrogation against the Agency, its officers, officials, employees and volunteers for losses arising from performance under the contract.

3. All Coverages

Each insurance policy required by this clause shall be endorsed to state that coverage shall not be suspended, voided, canceled, reduced in coverage or in limits except after thirty (30) days' prior written notice by certified main, return receipt requested, has been given to the Agency.

E. ACCEPTABILITY OF INSURERS

Insurance is to be placed with insurers with a Best's rating of A-:VI or higher. This rating requirement may be waived for workers' compensation coverage only.

F. VERIFICATION OF COVERAGE

Vendor shall furnish the University with certificates of insurance affecting coverage required by this clause. The certificates for each insurance policy are to be signed by a person authorized by that insurer to bind coverage on it's behalf. The certificates are to be received and approved by the University before work commences. The University reserves the right to require complete, certified copies of all required insurance policies, at any time.

BID BOND

Each Bidder shall furnish a Bid Bond, Cashier's Check or Certified Check made payable to the Board of Supervisors of Louisiana State University and Agricultural and Mechanical College, in the amount of 5 per cent of the total amount of the bid for one year. All bonds must be issued from a surety licensed to conduct business in the State of Louisiana and with a rating of "A: VII" or better in the most current published edition of the AM BEST Insurance Guide.

This Bid Bond, Cashier's Check or Certified Check shall be subject to forfeiture for failure on the part of the successful Contractor to enter into a contract and/or to furnish the required Performance Bond within THIRTY- (30) calendar days after written notice that the instrument is ready for signature, or to commence operation under the contract. The University shall have the right to retain the bond or check of all bidders until either: a) the requirements have been met, performance bond has been furnished, and contract has been executed, or b) the specified time has elapsed so that bids may be withdrawn, or c) all bids have been rejected. Only checks will be returned. Should the bidder refuse to enter into such contract or fail to furnish such bonds, the amount of the bid security shall be forfeited to the University as liquidated damages, not as a penalty.

PERFORMANCE BOND

The University will require the successful Contractor to furnish a Performance Bond, within thirty - (30) calendar days of official written notice (letter of award) in the sum of 100% of the total amount of the bid for one year for the full term of the contract. Bonds shall be made payable to the Board of Supervisors, Louisiana State University and Agricultural and Mechanical College. These bonds must be issued from a surety licensed to conduct business in the State of Louisiana and with a rating of "A: VII" or better in the most current published edition of the AM BEST Insurance Guide.

Note: No other form of Performance Bond will be accepted.

The bond shall secure for the University the prompt and faithful performance of the contract in strict accordance with the Invitation to Bid. The bond shall protect the University and the State of Louisiana against all liens or claims which may be filed against the contract work for any reason and shall provide for the payment of reasonable attorney's fees for the enforcement of the contract and for the institution of any legal proceedings which may become necessary in connection with the contract.

BID #005526

NOTE: TECHNICAL AND/OR SERVICE MANUALS TO ACCOMPANY BID.

NOTE: PLEASE PROVIDE FOUR (4) COPIES OF BID RESPONSE.

COMPREHENSIVE MAINTENANCE PROGRAM GENERAL SPECIFICATIONS

The following specifications apply to all equipment in attachment B unless otherwise specified. All bidders shall submit with their bid a narrative response, detailing their acceptance, rejection, exception, or any other comments for each of the items below. Any questions, comments, or problems regarding this bid will be in writing to the Director of Purchasing, LSUHSC, Shreveport. These questions, comments, or problems must be submitted prior to the bid opening.

- 1. LSU Health Sciences Center reserves the right to add or delete any item at any time during the contract period. The equipment listed with this invitation to bid will become the responsibility of the contractor on an "as is" basis. Cost for additions will be based on a mutually agreed upon price, but not to exceed 90 % of current service contract retail price. If like equipment, same manufacturer and model is on the equipment list, additions will be made at the existing price. If equipment to be added to the contract does not meet manufacturer's specifications, it will be the responsibility of the medical center to bring the equipment within specifications. Deletions shall be prorated based on the contract cost of the item. Individual line item prices are required.
- 2. This bid is inclusive of all repair, service, and planned periodic maintenance or inspections (PPM or PMI) and includes all expenses related to labor, travel and parts (including radiographic glassware and nuclear medicine crystals.) Consumables are not included in this proposal. Continuity of equipment repair and maintenance shall be upheld with the date of this agreement and with minimal disruption to patient services. At a minimum, the OEM recommended periodic maintenance, repair, service, and/or periodic maintenance requirements are included with this proposal
- 3. The contractor shall have forty-five (45) days after the bid is awarded to initiate their on-site program or July 30, 2010, whichever is later, within LSU Health Sciences Center. The contractor must submit a brief report outlining the implementation program for LSU Health Sciences Center. The contractor will identify each item with a unique identity number that will match or correlate with the LSU identifying number. When the contractor is tagging the contracted equipment, the LSUHSC identifier number, if available, will be noted on the worksheets.
- 4. The contractor shall develop and educate user departments in service strategies that will access the stipulated services of this agreement during the program initiation period. The service strategy shall include, but is not limited to, identification of primary service provider(s), proof of qualifications of service personnel, first call response, impact of repair delays, equipment history profiles, parts inventories, uptime guarantees, report generation, communications channels, duty hours and non-duty hours service telephone number and unique requirements.
- 5. The contractor shall provide qualified, experienced, and trained personnel to perform equipment repair, maintenance, and inspections, for each piece of contract equipment. Contract service personnel shall be consistent and readily available to fulfill this agreement. The contractor must submit the following for employees that will provide service to LSUHSC, with their bid package:
 - a. Certification or proof of training of assigned personnel, specifying scope of and source of training
 - b. Type of equipment assigned personnel can efficiently and effectively service and repair.

- c. Years of experience in performing both emergency and remedial service with specified equipment.
- d. Submission of qualifications of personnel providing direct repair and maintenance, if it changes during the contract period.
- 6. The contractor shall provide an OEM or third party service provider, which meets the specification of item 5, at no additional cost to LSUHSC, when the stipulations in Item 5 are not available through the contractor's organization. The plan for meeting item 6 will be submitted with the bid proposal.
- 7. The contractor shall provide replacement parts that are new, of the same quality, and/ or of like kind that shall meet the specifications of parts currently utilized by the user department. The Medical Center reserves the right to specify new OEM replacement parts, when available. If new OEM replacement parts are not available, the contractor may substitute replacement parts with the approval of the Director of Biomedical Engineering. Performance and productivity levels of the parts and service currently experienced shall be utilized as a standard of measure for quality. Any applicable warranty periods, prorated guarantees, or exchange rates shall be upheld by the service provider for all replacement parts, including applicable terms after the expiration date of the contract. The current level of rapid delivery of exchange parts shall be guaranteed.

Under extraordinary circumstances, the successful vendor may, with LSUHC approval, replace a piece of contract equipment with another unit of comparable value. The replacement will have, at a minimum, all of the functions and features of the equipment being replaced.

- 8. The contractor shall perform planned periodic maintenance (PPM) or preventative maintenance inspections (PMI) per manufacturer recommendations and specifications, or as per these contract specifications, and schedule prior to the event with the user department. Additional PPMs or PMIs may be required, if the service records indicate, to achieve optimal equipment performance. Flexible schedules are necessary to minimize conflicts with patient schedules and emergency demands for services in the user department, including provisions of these maintenance calls before or after the traditional hours or in non-peak hours of the department's services. The successful bidder will provide to the using departments and the Director of Biomedical Engineering the annual PM inspection schedule. This schedule will be by month and will list all equipment scheduled for a PM inspection for that month.
- 9. Provisions of priority service shall be guaranteed to LSU Health Sciences Center that will support catastrophic failures or service events that exceed 48 hours. Downtime shall not exceed five (5) working days unless substantial proof is submitted by the contractor outlining unavoidable supply or parts availability circumstances that prohibits timely repair. This proof shall include, but not limited to, parts order documentation, or service requests for other service vendors. The contractor shall be required to provide an on-site, qualified OEM or an OEM approved field engineer or specialist to complete repairs and document operation verification procedures when repairs extend beyond 48 hours and/or recurrent or transient problems persist after repeated repair attempts. The contractor shall submit, during the initiation period, a well-defined technical or service event escalation procedure for repairs that exceed 48 hours or a recurrent or transient problem persists and repeated attempts have been unable to correct the problem(s). Additional downtime limitations on high use or high priority equipment will be found in the Additional Contract Specifications.

- 10. If the user department requests that an unscheduled repair be performed or completed beyond the listed coverage hours, the contractor will be responsible for what would be the cost of a normal repair, and the using department will be responsible for any normal premium labor charges.
- 11. The contractor shall maintain an uptime guarantee of 95% per equipment per quarter of the fiscal year that begins July 1, for unplanned repair disruptions and applicable only for the normal coverage hours of the equipment. The hours of coverage, minus holidays, will be used to calculate the uptime percentages. Downtime shall begin when the call is placed to the contractor and ends when the using department verifies that the equipment is fully functional for patient services. 98 % uptime per equipment item per quarter of the fiscal year that begins July 1 will be maintained for the equipment so specified in the "Additional Contract Specifications". Equipment that is in "limited" status for longer than 48 hours will be considered "down" for the entire repair event for the penalty calculations.
- 12. The contractor shall be imposed a penalty of 10 % of the quarterly contract cost per each percentile point below the standards each quarter that begins July 1 and shall be credited to the next contract invoice period, unless the delay is beyond the contractor's control. The penalties imposed will not exceed the cost of service for the quarter in which the uptime standards were not met as determined by the Medical Center.
- 13. The contractor shall be required to provide loaner equipment, if available, appropriate for department function and can be reasonably installed for operation, for repairs that require greater than 48 hours or servicing outside the facility. Repairs should, if at all possible, be performed on-site.
- 14. The contractor shall be required to submit documentation to the user department of quality assurance tests, operation verification procedures, repairs or any regulatory requirements per manufacturer, hospital, or departmental guidelines at the completion of the maintenance or repair event.
- 15. The contractor shall be required to provide current levels of technical support phone assistance for safe and efficient operation of equipment to identify system errors or access qualified personnel to assist with technical problems. Many user departments require rapid access to technical support phone assistance when patient safety is compromised by technical problems.
- 16. The successful bidder will not be held responsible for the repair of contract equipment that is damaged due to misuse, or abuse. The successful bidder will be responsible for contract equipment damage that is a result of normal use, patient condition, patient anatomy, resident and intern training, equipment age, and any other reason when reasonable precautions, that follow normal clinical practice, have been taken. The clinical department manager will submit, with the equipment, a statement detailing the events leading to the damage and why the contractor should be responsible for the repair. The contractor's onsite manager and the Director, Biomedical Engineering will review the statement. If an agreement is not reached, the matter will be referred to hospital administration for resolution.
- 17. The contractor shall be required to maintain an equipment database with all pertinent information concerning repair and maintenance in terms of this agreement and shall supply all necessary hardware and software as required for these purposes. The contractor shall be required to render all hardware, software, databases, and information in both electronic and hard copy in an acceptable format to LSU Health Sciences Center when the contract agreement has ceased or expired.

- 18. The contractor shall be required to submit periodic reports as defined by Hospital Administration and the user departments concerning maintenance costs, response times, repair times, equipment condition, history analysis, recommendations, completed PMIs or PPMs and associated findings. Also, equipment list of PMI or PPM inspections due the following month, uptime reports, problematic occurrences, and service satisfaction results will be provided. Inclusion of sample reports shall be submitted with response to this bid. The monthly reports will be due by the 10th of the following month, and the quarterly uptime reports will be due, no later than 30 days after the close of the reporting period. The monthly report provided by the contractor will contain:
 - a. The total number of service calls for the previous month
 - b. The number of "unable to duplicate" service calls
 - c. The number of PMI or PPM inspections scheduled
 - d. The number of PMI or PPM inspections completed, for the scheduled month, for the previous month, for the next month (PMI or PPM done 30 days early)
 - e. List of equipment that the PPM or PMI was not completed and why
- 19. The contractor shall be required to maintain and document compliance with LSU Health Sciences Center guidelines (including Infection Control), compliance with all applicable safety regulations and accreditation pertaining to this bid. The program will meet or exceed all Federal, State, Local, CAP, AABB, and JCAHO requirements. Any requirements not met with regards to the services provided under this agreement by the contractor shall cause the contractor to be liable for the cost of bringing those deficiencies into compliance.
- 20. The contractor shall be required to cooperate and participate in any applicable accreditation or agency survey and any LSU Health Sciences Center committee or work group.
- 21. The contractor shall be required to maintain computerized records for warranty repair and/or service events for requested equipment items on or within the database as for those items covered for repair and maintenance. Additional cost pass through will be provided at the time of the request for these services; costs will be based on the contractor's incurred overhead expense for record keeping services rendered.
- 22. The contractor shall be required to furnish and install OEM provided hardware and software enhancements or updates such as those that improve the ease of use by the user department, required security patches, correct inherent product problems, correct or improve safety requirements, improve diagnostic capabilities for equipment failures or errors at no additional cost to the user department. Hardware or software upgrades that increase the capabilities of the equipment to produce additional tests or functions shall be the responsibility of the Medical Center and will require a purchase order authorized by Hospital Administration.
- 23. The contractor shall be required to have an on-site manager that shall be selected by mutual agreement by LSU Health Sciences Center and the contractor. LSU Health Sciences Center shall require a minimum of three acceptable resumes to be submitted for selection of the site manager. Five (5) years of clinical asset management experience in the medical field is a desirable qualification. The contractor shall submit a plan for 24 hour, 365 days per year access for both routine and emergency service calls.

- 24. The contractor shall be solely responsible for provisions of repair, maintenance, diagnostic equipment/tools, and sufficient resources to fulfill the terms of this agreement. A plan must be submitted outlining the necessary provisions of resources to fulfill this agreement.
- 25. The contractor shall be required to maintain an adequate supply of replacement parts for all equipment serviced. This inventory shall consist of most frequently replaced parts and shall be of sufficient capacity to exceed the uptime agreement. The parts shall be readily accessible the same day as the call for repair. Infrequently replaced parts shall be readily accessible and should not exceed, in most cases, more than an overnight shipment.
- 26. The contractor shall be accountable for agreements or subsequent financial obligations entered into by the contractor with other service providers in order to fulfill the terms of this agreement.
- 27. All bidders shall include a response to each item in this specification section.
- All bidders must submit at least (5) hospital references, similar in size and complexity, and currently receiving similar services as those expected by LSU Health Sciences Center. The references should include a brief statement of the facility size, complexity, scope of service, length of service provision, and the appropriate contact person(s) with title and phone number(s).
- 29. The base bid includes all repairs, maintenance, and parts, including radiographic glassware and nuclear medicine crystals, as stated in this bid proposal. The Medical Center reserves the right to award the base bid or an alternate bid, whichever it deems in its best interest.
- 30. All bidders shall respond with one (1) original and four (4) copies.
- 31. All bidders may schedule on-site visits to review equipment, equipment histories, and other applicable information. For information regarding on-site evaluation of equipment contained in this contract proposal prior to submission of the bid, contact Gerald L. Messina, (318) 675-6333, email: gmessi@lsuhsc.edu.
- 32. All bidders may bid on the complete inventory or the inventory minus the equipment listed as critical. These equipment items have more stringent maintenance requirements.
- 33. Monthly billing will be divided into hospital equipment and medical school equipment.

ATTACHMENT A

ADDITIONAL CONTRACT SPECIFICATIONS

Central Medical Supply

The following have monthly inspections sterilizer/aerator Eagle Series 2047 SN: 0106987009; Eagle Vacumatic Sterilizer with Printcon double door SN: 0119283013 and SN: 0118783005 and SN: 0117385015; Eagle Vacumatic Sterilizer without Printcon SN: 0131179003

- 2 PMI's evenly spaced and scheduled
- 24 hour per day, 7 days per week telephone support
- Engineering and or software updates or enhancements
- Unlimited service call M-F 8 AM 5 PM; response within 24 hours
- Monthly inspections of other sterilizers

Advanced Sterilization Gas Plasma Sterilizer Sterred 100NX SN: 10104001080049

- Monthly inspections
- PMI on demand when cycle count demands PMI for further function. This has historically been 2 PM inspections per year, but could be more.
- 24 hour per day, 7 days per week telephone support
- Engineering and or software updates or enhancements
- Unlimited service call M-F 8 AM 5 PM; response within 24 hours

Steris Peracetic Acid Washer/sterilizer System 1, serial # 304007

- Monthly inspections
- Two PM inspections, scheduled and evenly spaced to include adjusting and calibrating
- Technical and operational training during PMI, as needed
- 24 hours per day, 7 days per week telephone support
- Engineering and or software updates or enhancements
- Unlimited service calls M-F 8 AM 5 PM; response time 24 hours
- Coverage to include trays

MTP Triple Door Cart Washer Model 2800

- 4 PMI's, scheduled and evenly spaced to include adjusting and calibrating
- Technical and operational training during PMI, as needed
- Unlimited service call M-F 8 AM 5 PM; response within 24 hours
- Service is requested on all components of this system. These include, but not limited to, computer control, motors, chains, doors, valves, and pumps.

Operating Room

Steris Sterilizers System 1, SN: 200761, 206707, 304237, 3615405007

- Unlimited service calls M F 8 AM to 5 PM
- 72 hour on site response
- 24 hour x 365 days telephone support for technical problems and troubleshooting
- 2 PMI's, scheduled and evenly spaced to include adjusting and calibrating
- Removable tray coverage

The following have monthly inspections sterilizer, Model 2013, SN: 0118953-003, Century SN: 10800643, Millennium SN: 10980507

- 2 PMI's evenly spaced and scheduled
- 24 hour per day, 7 days per week telephone support
- Engineering and or software updates or enhancements
- Unlimited service call M-F 8 AM 5 PM; response within 24 hours
- Monthly inspections of other sterilizers

Philips X-Ray V 5000 Vascular suite, Serial # 7226530

- 4 PMI's at regular intervals at customer convenience on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment and at manufacturer's specifications. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications
- Unlimited routine and emergency service to maintain equipment in working order
- Routine service response within 1 hour of call by telephone and 4 hours on-site between the hours of 8AM 5PM M-F
- Same day response to emergency calls. Telephone response within 30 minutes or sooner of call, on-site within 1 hour or less
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

Imation DryView 8700 See processor specifications

Flexible and rigid Scopes (Cystoscope, Ureteroscope, Choledoscope, Pedi-Cystoscope). Laproscopes, Light Cords and Video Cameras

Repairs to include a combination of the following services on an as needed basis:

- 1. Clean ocular and rebuild
- 2. Repair/Polish cover glass/lens
- 3. Clear air/water channel blockage
- 4. Clear suction channel blockage
- 5. Clear air/water tube
- 6. Replace bending rubber
- 7. Replace air/water nozzle

- 8. Tighten/reset angulation knob
- 9. Repair control body leak
- 10.Repair control body
- 11.Repair control body buttons
- 12.Replace 0-ring
- 13. Repair insertion tube
- 14. Repair dent in insertion tube
- 15. Minor Fluid invasion (aeration) with bending rubber
- 16.Major Fluid invasion (aeration) with bending rubber
- 17.Remove stains from image bundle
- 18. Replace light carrying handle
- 19. Replace angulation wires
- 20. Replace elevator channel wire
- 21.Replace forceps/suction and elevator channels
- 22. Replace coil pipe or coil pipe bracket
- 23.1st level of repair to include buffing/polishing lens, complete interior cleaning of scope, repolishing of fiberoptics and windows, optical adjustments, complete shock tests (hot/cold) liquid and realignment of stainless steel tube.
- 24.2nd level of repair to include completing interior cleaning of scope, repolishing of fiberoptics and window, optical adjustments. one rod lens, complete shock tests (hot/cold) liquid
- 25.3rd level of repair to include opening and cleaning of scope, optical and light fiber polishing, repair of minor kinks and realignment of stainless steel tube, replacement of window, two (2) rod lens, cleaning of lens system. vacuum and seal; to complete functional and soaking test (hot/cold) liquid
- 26.4th level of repair to include opening and cleaning of scope, optical and light fiber polishing and bonding, repair and replace cotical window, replacement of three (3) rod or achromatic lens, cleaning of the lens system, scope vacuum and seal, complete soak test (hot/cold) liquid.
- 27.5th level of repair to include opening and cleaning of scope, fiberoptic polishing and bonding, repair and replace optical window, replacement of objective lens system, replacement of up to four (4) rod lens, adjustments, scope vacuum and seal, functional and soaking test in (hot/cold) liquid.
- 28.6th level of repair to include opening and cleaning of scope, fiberoptic polishing and bonding, repair and replace optical window, replacement of objective lens system, replacement of up to four (5) rod or achromatic lenses, alignment of tubing and focus adjustments, scope vacuum and seal, functional and soaking test in (hot/cold) liquid.
- 29.7th level of repair to include opening and cleaning of scope, fiberoptic polishing and bonding, replace optical window, replacement of objective lens system, replacement of all rod and or achromatic lens, new stainless steel tubing and light fibers, alignment of tubing and focus adjustment, functional and soaking test in (hot/cold) liquid.
- Loaner cameras, when available, within 24 hours M-F
- Repair exchange for scopes M-F via overnight express
- Coverage hours M-F 8AM 5PM, response to service needs within 24 hours
- Loaner scopes will be provided when requested by the using department

Carl Zeiss Microscopes: OPMI MD Model 40758; OPMI CS SN 213321

- Two PMI's, scheduled and evenly spaced to include complete and thorough inspection of instruments, necessary adjustment, cleaning lubrication, parts replacements and testing of the instruments to insure maximum operating efficiency.
- Unlimited on-site service calls 8AM 5:30PM M-F.
- Response by phone within 4 hours of call, on-site within 24 hours.

Cardiovascular, Inc. Brat 2, SN: SB2304, SB2303, SB2314

- One PMI to include performance inspection and calibration
- Unlimited on-site service calls M F 7AM -7PM
- Response time within 24 hours of call
- Telephone support for technical assistance

Endoscopy Clinic

Steris Sterilizers Model System 1 processor, serial #'s 213681, 213657 and serial # 202114

- Unlimited service calls M F 8 AM to 5 PM
- 72 hour on site response
- 24 hour x 365 days telephone support for technical problems and troubleshooting
- 2 PMI's, scheduled and evenly spaced to include adjusting and calibrating
- Removable tray coverage

Urology Clinic

Steris Sterilizers System 1: serial numbers: 303751 and 304535

- Unlimited service calls M F 8 AM to 5 PM
- 72 hour on site response
- 24 hour x 365 days telephone support for technical problems and troubleshooting
- 2 PMI's, scheduled and evenly spaced to include adjusting and calibrating
- Removable tray coverage

OEC 2800, Serial numbers: P6-0708-R and P6-0710-L, including table, camera and light sources. This also covers the cameras, camera controllers, video printers and light sources in the Cysto Rooms

- 2 PMI's to include inspection for needed repairs, calibration or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications
- Unlimited routine and emergency service to maintain equipment in working order
- Routine or emergency service between the hours of 8AM-5PM M-F; routine service within 24 hours of call
- Same day service for all emergency calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM response for emergency interim service within one hour by telephone and two hours on-site, M-F
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available

Labor Unit

GE Logiq 7, SN: L86330, to include all accessories and transducers

- 2 PMI's evenly spaced to insure quality of procedures and verification of operation per manufacturer's specifications. This includes repairs, adjustments, all parts including third party attachments (ie. Cameras, scan heads or transducers, VCR.) 2 comprehensive QA checks, evenly spaced, to insure quality of procedures and verification of operating specifications. Sticker is applied to equipment indicating PMI, date completed. Calibration sheet with corresponding data and test films and certificate of service provided to user department.
- Unlimited emergency and routine service 8AM to 5PM M-F
- Same day response to emergency calls received prior to 3 PM and by 9 AM the following workday for all calls received after 3 PM. Telephone response within one hour of call, onsite within 2 hours, Siemens 24 hours. Routine service call response within 24 hours of call
- 24 hour Federal Express delivery for all scan head replacements. One even exchange per year, per covered scanhead, including accidental damage.
- Engineering and software updates and or enhancements to improve the performance of service currently available; application support personnel available to reprogram and provide technical support
- Technical support for hardware and software problems.

Special Procedures

GE LCA Fluoroscopic unit, SN: 0000021 18858BU9 Special Procedures lab CRITICAL

- 2 PMI's at 6 month intervals on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.
- Unlimited routine and emergency service to maintain equipment in working order.
- Routine service response within 1 hour of call by telephone and 4 hour on-site between the hours of 8-5 M-F
- Service escalation if not operational within 48 clock hours from the time the call was initiated
- 98 % uptime guarantee
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve patient care.

Medrad injectors, Model V+, SN: 700371 and 628571-6, and Medrad Model PPD Provis, serial number: 103860. These specifications apply to all injectors covered in this contract, to include suspension arms, when applicable

- 1 PMI to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications.
- Unlimited routine and emergency service and inspections to maintain equipment in working order
- Routine or emergency service between the hours of 8AM 5PM M-F; routine service within 24 hours of call
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

GE Logic 400 ultrasound to include transducers and printers

- 2 PMI's evenly spaced to insure quality of procedures and verification of operation per
 manufacturer's specifications. This includes repairs, adjustments, all parts including third
 party attachments (i.e. cameras, scan heads or transducers, VCR.) 2 comprehensive QA
 checks, evenly spaced, to insure quality of procedures and verification of operating
 specifications. Sticker is applied to equipment indicating PMI, date completed. Calibration
 Sheet with corresponding data and test film and certificate of service provided to user
 department.
- Unlimited emergency and routine service during normal business hours of 8AM-5PM M-F
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- 24 hour Federal Express delivery for all scan head replacements. One even exchange per year, per covered scan head, including accidental damage
- Engineering and software updates and enhancements to improve the performance of services currently available; application support personnel available to reprogram and provide technical support
- Technical support for hardware and software problems

Therapeutic Radiology

Huestis computerized block cutter

- 1 PMI
- Hardware and software support
- Coverage 8 5 M F, 24 hour response time

S & S Par Scientific compensator milling machine and workstations

- 1 PMI
- Hardware and software support
- Coverage 8-5 M F, 24 hour response time

Diagnostic Radiology

GE X-Ray Room #2, #3, and #4 SN: 293458WK6, 3020072K, 308227WK0; GE Compax 40E unit in Women's and Children's Clinic, SN: 318675LSUWCR1, this unit includes a review workstation; AMX Mobile X-Ray units, Model AMX110, AMXII, AMXIII, AMX4, and AMX 4+ SN: 329281, 329233, 11151WK8, 389888EA2, 63110WK2, 21408, 124169WK4, 105629WKO, 391465WK2, 457290WK5, 1016643WK3, and 1016653WK6

- 2 PMI's scheduled at 6 month intervals to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.
- Unlimited routine and emergency service to maintain equipment in working order
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available.
- Technical support for software and hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

GE Digital DRS, SN:36974VP4 (Rm 8) CRITICAL

- 2 PMI's scheduled at 6 month intervals to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.
- Unlimited routine and emergency service to maintain equipment in working order 7 AM to 7 PM Monday through Friday
- Telephone response within one hour of call, on site within 4 hours
- Service escalation if not operational within 48 clock hours from the time the call was initiated
- 98 % uptime guarantee
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available.
- Technical support for software and hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

Picker Generator with AEC Clinix-E Elevating Bucky Table and upright wall Bucky with Model 3CX SN 1451604 (RM 7; X-ray with Tilting Table and Vector Model GX 600 SN 01232288 (RM 5)..

- 2 PMI's, at 6 month intervals on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer specifications.
- Unlimited routine and emergency service to maintain equipment in working order
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.

- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available.
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

Philips Diagnost 73 (Radiographic only) SN 610V790375 (RM1); GE XRD, SN: 318675ACC#2, and 318675ACCR1

- 2 PMI's, at 6 month intervals on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer specifications.
- Unlimited routine and emergency service to maintain equipment in working order
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when
- available.
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

Film Processors

All areas, to include laser printers, cine film processors, and image acquisition units See specifications for processor

OEC Diasonics C-Arm with Fuji Thermal FTI Camera Model 9000 6/9" STD. SN: 99-1147; OEC Diasonics C-Arm with Angio Package Model 9400 SN: 490381; OEC Diasonics C-Arm Model 9400 SN: 4903751; GE 9800 C-Arms SN: 89-0477, 82-0400, 82-0401, 89-3248, E9-0335, 82-2766, and 8S-0299

- 2 PMI's to include inspection for needed repairs, calibration or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications
- Unlimited routine and emergency service to maintain equipment in working order
- Routine or emergency service between the hours of 8AM-5PM M-F; routine service within 24 hours of call
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available

Medrad injectors, Medrad Mark V+, SN: 700371, 60351 and 628571; SHS 200 SN: 30929 and 30947; Provis serial # 95537; Stellant D, serial #: 25406, 41355, and 301422731753; Spectris, serial #: 30929 and 30947 all Medrad injectors, with suspension arms, when applicable.

- 1 PMI to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications.
- Unlimited routine and emergency service and inspections to maintain equipment in working order
- Routine or emergency service between the hours of 8AM 5PM M-F; routine service within 24 hours of call
- Emergency service response to all calls placed by 3PM for same day service and for service by 9AM the following workday for all calls received after 3PM
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

GE AMX 700 Portable X-ray, serial numbers: 1019479WK3 and 1019480WK1

- Same coverage as other portables
- Digital detector coverage is 100 % for failure and 50 % for non-fair, wear, and tear.

Nuclear Medicine

Pine Star Dose Calibrator. This system includes the Personal computer, and two acquisition units (CRC, CRC 15R), serial #: 153553 and 150758

- 1 PMI to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications.
- Unlimited routine and emergency service and inspections to maintain equipment in working order
- Routine or emergency service between the hours of 8AM 5PM M-F; routine service within 24 hours of call
- Emergency service response to all calls placed by 3PM for same day service and for service by 9AM the following workday for all calls received after 3PM
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.

Breast Imaging

GE Logiq 7, serial number: 2372267-6, to include ultrasound and all accessories and transducers

• 2 PMI's evenly spaced to insure quality of procedures and verification of operation per manufacturer's specifications. This includes repairs, adjustments, all parts including third party attachments (i.e. cameras, scan heads or transducers, VCR.) 2 comprehensive QA checks, evenly spaced, to insure quality of procedures and verification of operating specifications. Sticker is applied to equipment indicating PMI, date completed. Calibration

Sheet with corresponding data and test film and certificate of service provided to user department.

- Unlimited emergency and routine service during normal business hours of 8AM-5PM M-F
- Same day response to emergency calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours. Routine service call response within 24 hours of call.
- 24 hour Federal Express delivery for all scan head replacements. One even exchange per year, per covered scan head, including accidental damage
- Engineering and software updates and enhancements to improve the performance of services currently available; application support personnel available to reprogram and provide technical support
- Technical support for hardware and software problems

GE Senographe Mammography Unit SN: 318675LSUM4 PMI's, at 6 month intervals, on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.

- Unlimited routine and emergency service to maintain equipment in working order
- Service within 24 hours of call, between the hours of 8AM-5PM M-F
- Same day response to emergency calls received prior to 3PM and by 9AM the following workday for all calls after 3PM. If unable to respond, by 3PM, to emergency calls placed prior to 12PM, a minimum of 2 hours of after hours service will be provided at no extra charge
- Telephone response within 1 hour of call, on-site within 2 hours. Routine service call response within 24 hours of call
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

Fischer Imaging Mammotest System, serial #: DD0403033. Includes Ethicon Biopsy System, serial #: 1202354 with three (3) holsters.

3 PMI's, at 4 month intervals, on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.

- Unlimited routine and emergency service to maintain equipment in working order
- Same day response to emergency calls received prior to 3PM and by 9AM the following workday for all calls after 3PM. If unable to respond, by 3PM, to emergency calls placed prior to 12PM, a minimum of 2 hours of after hours service will be provided at no extra charge
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

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GE DMR Digital Mammography System, SN: 324015BU7 and 342285BU4. This unit includes two workstations, one acquisition and one review.;

- 2 PMI's, at 6 month intervals, on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.
- Unlimited routine and emergency service to maintain equipment in working order
- Service within 24 hours of call, between the hours of 8AM-5PM M-F
- Same day response to emergency calls received prior to 3PM and by 9AM the following workday for all calls after 3PM. If unable to respond, by 3PM, to emergency calls placed prior to 12PM, a minimum of 2 hours of after hours service will be provided at no extra charge
- Telephone response within 1 hour of call, on-site within 2 hours. Routine service call response within 24 hours of call
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

Kodak 8610 Dry View laser printer, SN: 4161-5193 AGFA 4500M, serial #: 2258.

Coverage the same as other laser printers and processers

Ultrasound

Ultrasound Probes/transducers (all areas and machines) Serial numbers may not be correct due to replacement

Kodak Print-Int SN 700470

- 1 PMI to include inspection for needed repairs or parts replacement, clean and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer specifications
- Unlimited routine and emergency service to maintain equipment in working order to include any third party attachments
- Routine or emergency service between the hours of 8AM -5PM M-F; routine service within 4hours of call.
- Same day service for all emergency calls received prior to 3:00 PM and to provide service by 9:00 AM the following workday for all calls received after 3 PM-response for emergency interim service within one hour by telephone and three hours on-site during M-F
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

ATL Ultrasound UM9 HDI Color SN 003F63 to include VCR, printer, transducers and any other accessories

ATL Ultrasound UM9 HDI Color SN 003F6H to include, Sony UP-I 85OMD, to include VCR, printer, transducers and any other accessories

GE LOGIQ 700 ultrasounds serial # L746959, and L742540 to include VCR, printer, transducers and any other accessories

- 2 PMI's evenly spaced to insure quality of procedures and verification of operation per manufacturer specifications. This includes repairs, adjustments, all parts including third party attachments (i.e. cameras, scan heads or transducers, VCR). 2 Comprehensive QA checks, evenly spaced, to insure quality of procedures and verification of operating specifications. Sticker is applied to equipment indicating PMI, date completed. Calibration Sheet with corresponding data and test film and certificate of service provided to user department
 - Unlimited emergency and routine service during normal business hours of 8AM-5PM M-F
- Same day response to emergency calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours. Routine service call response within 24 hours of call.
- 24 hour Federal Express delivery for all scan head replacements. One even exchange per year, per covered scan head, including accidental damage.
- Engineering and software updates and or enhancements to improve the performance of services currently available; application support personnel available to reprogram and provide technical support
 - Technical support for hardware and software problems

MRI

AGFE Drystar Imager SN: 318675MRCAM

- Unlimited routine and emergency service from 7 AM to 7 PM Central Standard time Monday through Friday to maintain equipment in working order
- Same day response to calls received prior to 3PM and by 9AM the following workday for all calls received after 3PM. Telephone response within 1 hour of call, on-site within 2 hours.
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available.
- PMI's as per film processor specifications

Oral Surgery

Instrumentarium Model OP-1000, serial #83566; Panoramic Model PC1000, serial #5109

• 2 PMI's scheduled at 6 month intervals to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation

of the equipment. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications.

- Unlimited routine and emergency service to maintain equipment in working order
- Interim service within one hour by telephone and 4 hours on site between the hours of 8 5
 M F
- Same day response to emergency calls received prior to 3 PM and by 9 AM the following work day for all calls received after 3 PM. Telephone response within 1 hour of call, on site within 2 hours.
- If off-site repairs are required on major assemblies, a loaner assembly, when available, will be provided when available.
- Technical support for software and hardware problems
- Engineering and or software updates or enhancements to improve the performance of services currently available.

Orthopaedic Department

GE Lunar Pixi Model X2608, serial # 51046 Bone densitometer; includes PIXI scanner, X-Ray controller, Printer, and positioner, does not include computer.

- Unlimited emergency and routine service during normal business hours of 8AM-5PM M-F
- 24 hour exchange/return for repair service
- Includes all parts, labor, software updates, priority phone support, 25 % discount on new options, and all shipping charges.

Renal Unit

OEC Model 9800 C-Arm serial # 8S-0299

- Includes unlimited labor and parts, including glassware. Includes DICOM interface, digital disk, Codonics printer, Lenzar camera, and Thermal printer.
- Unlimited emergency and routine service during normal business hours of 8AM- 5PM M-F
- Next day part delivery
- 2 PMIs with calibration certification evenly spaced and scheduled.
- Technical phone support
- 10 % Accessory discount and 98 % uptime guarantee

Clinical Lab

Beckman Spectrophotometer with flow cell and sipper attachment. Model DU-640, SN 4317033-Note: Instrument is utilized for critical patient care and not research.

- One scheduled PMI during normal business hours to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer specifications. PM includes replacement of brushes.
- Unlimited routine and emergency calls 24 hours per day, 7 days a week, 365 days per year to maintain equipment in working order. Response time within 12 hours on-site.
- Performance and safety testing
- Service and field modifications/enhancements or updates for current available services by factory trained engineers during normal business hours.

Oncology

Baxter Plus Cell Separator Model CS3000 SN 10249 and SN T11669

- 2 PMI's, evenly spaced at 6 month intervals, scheduled during normal business hours to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer specifications.
- Unlimited routine and emergency calls 24 hours per day, 7 days per week to maintain equipment in working order.
- 2 hour call back response. 24 hour on-site response by service engineer
- Performance and safety testing
- Telephone technical support for performance problems

Microbiology Clinical Lab

Biometrieux Vitek Microbial System Model VTK C12O1MS to include VTK DCSA 3332 Reader, SPSA 3023 Filler Sealer, FUJ SXM3 162693 Printer, WYS WY 08412802173 Terminal, IBM 7207-001 2840831 Tape Drive, IBM CCI MS7012260 Computer

- 2 PMI's, scheduled and evenly spaced during normal business hours to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer specifications.
- Unlimited routine and emergency calls 24 hours/day and 7 days per week to maintain equipment in working order. Scheduled and on-demand maintenance for field trials. Response time within 24 hours of call.
- Performance and safety testing
- Technical support for software or hardware problems 24 hours/day
- Engineering and or software updates or enhancements, as applicable
- Loaner equipment, when available, availability as required

Transfusion

Cobe Spectra Model 95000000, SN 1S01567; Cobe Spectra Therm Model 953000000, SN 1093 and Cobe Spectra model 71000, serial # 1505710

- Two scheduled PMI's, evenly spaced, during normal business hours to insure that the quality of the test performed is maintained in the operation of the quipment as per manufacturer specifications.
- Unlimited routine and emergency calls to maintain equipment in working order according to manufacturer specifications. Routine service 8AM 5PM M-F.
- Emergency service 24 hrs/day, 7 days/week, 365 days per year. Response time within 12 hours on-site after call is received.
- Performance and safety testing
- Technical support for hardware problems

Labconco Glassware Washer Model 4400300, SN 701665395 unlimited service calls M-F 8AM - 5PM to maintain equipment inworking order. Response time within 24 hours of call.

Nordion International Gammacell Research Irradiator Model 1000, SN 151

- Scheduled PMI, spaced evenly on a year-to-year basis, during normal business hours to inspect and check all components' safety features and accessories; adjust as necessary source chamber or source drawer position; checking, lubricating and if necessary adjusting drive mechanism; ensuring proper operation of timing device; checking and adjusting as necessary all switches; check that radiation levels around equipment are normal and within regulatory limits; perform contamination wipe tests an provide copy to customer; provide customer with inspection checklist; replacing defective parts.
- PMI Includes dose mapping and fricke measurements with a report sent to customer

Pharmacy

Baxter Automatic Drug Packaging and Dispensing System Model ATCTM212, SN: 9311321

- Service 365 days/year, 24 hours per day, 7 days per week
- 24 hour hardware and software support including technical phone support
- Diagnostic call back response within 4 hours of customer notification
- On-site repair within 24 hours of customer notification
- Unlimited service calls
- Basic software updates and enhancements at no charge
- 2 PMI's evenly spaced and scheduled

Heart Catheterization Lab

Medrad injectors, Model V+, SN: 60351; Provius serial # 95533' all Medrad injectors, with suspension arms, when applicable

- 1 PMI to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment as per manufacturer's specifications.
- Unlimited routine and emergency service and inspections to maintain equipment in working order
- Routine or emergency service between the hours of 8AM 5PM M-F; routine service within 24 hours of call
- Emergency service response to all calls placed by 3PM for same day service and for service by 9AM the following workday for all calls received after 3PM
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performace of services currently available.

X-Ray Bi-plane Integris serial # 104630 Critical

- 4 PMI's at regular intervals at customer convenience on each item to include inspection for needed repairs or parts replacement and to insure that the quality of the test performed is maintained in the operation of the equipment and at manufacturer's specifications. A certificate will be issued after PMI certifying completion of work and verification of operation per manufacturer's specifications
- Unlimited routine and emergency service to maintain equipment in working order

- Routine service response within 1 hour of call by telephone and 4 hours on-site between the hours of 7AM 7PM M-F
- Same day response to emergency calls.
- 98 % up-time guarantee
- Technical support for software or hardware problems
- Engineering and or software updates or enhancements that will improve the performance of services currently available.
- Service escalation if not operational within 48 clock hours from the time the call was initiated
- This also includes the uninterruptible power supply and batteries.

Surgery (School)

Siemens Elegra Ultrasound SN: SSN5080 with three probes, printer, and VCR

- 2 PMI's evenly spaced to insure quality of procedures and verification of operation per manufacturer's specifications. This includes repairs, adjustments, all parts including third party attachments (ie. Cameras, scan heads or transducers, VCR.) 2 comprehensive QA checks, evenly spaced, to insure quality of procedures and verification of operating specifications. Sticker is applied to equipment indicating PMI, date completed. Calibration sheet with corresponding data and test films and certificate of service provided to user department.
- Unlimited emergency and routine service 8AM to 5PM M-F
- Same day response to emergency calls received prior to 3 PM and by 9 AM the following workday for all calls received after 3 PM. Telephone response within one hour of call, onsite within 2 hours. Routine service call response within 24 hours of call
- 24 hour Federal Express delivery for all scan head replacements. One even exchange per year per covered scanhead, including accidental damage.
- Engineering and software updates and or enhancements to improve the performance of service currently available; application support personnel available to reprogram and provide technical support
- Technical support for hardware and software problems.

ATACHMENT B

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Diagnostic Radiology 5/1	5/1/2009	439616	#11 ER	Portable X-Ray	GE	AMX4+	1016643WK3					
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	Chrysler/ Storage Cooler, Walk-In pin	Cooler, Walk-In	Cooler, Walk-In
Chrysler/Kop Sooler, Walk-In pin	Chrysler Storage Cooler, Walk-In pin	Cooler, Walk-In	Cooler, Walk-In
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	Walk-in Freezer industrial	Walk-in Freezer industrial	Walk-in Freezer industrial
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Sas Deep Fat Fry Frymaster	Gas Deep Fat Fry Fryma		Gas Deep Fat Fry
Sas Deep Fat Fry Frymaster	Gas Deep Fat Fry	Gas Deep Fat Fry	Gas Deep Fat Fry
Tyer Frymaster	Café Serving Area Fryer Fryma	Fryer	Fryer
renchfry display Frymaster	CAFETERIA Frenchfry display Fryma	Frenchfry display	CAFETERIA Frenchfry display
ryer Frymaster	GRILL AREA Fryer Frymas	GRILL AREA Fryer	Fryer
Grease Pump Frymaster	MAIN Grease Pump Frymasi	MAIN Grease Pump	Grease Pump
	Tilt Skillet	Tilt Skillet	Tilt Skillet
Hamilton Food Blender Beach	Patient Prep Hamilto Area Food Blender Beach	Food Blender	Food Blender
Conveyor Toaster Hatco	Conveyor Toaster	Conveyor Toaster	Conveyor Toaster
	TRAYLINE Toaster Hatco	Toaster	TRAYLINE Toaster
Foaster Hatco	CAFETERIA Toaster Hatco	CAFETERIA Toaster	
Slicer Hobart	Slicer Hobar		

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11240063 No	56027547 No	11332310 No	1023425 No	11335793 N	11255073 N	11332309 N	10054098 N	1	NOT LISTED	2510179503V11 N	342208-03C	40021911R	338211-032 N	395 N	8810989903/8857039904 N	116695/88109899903/8857039904 Normal	N/A N	N/A N/A	98K51504	06C13954	06A10908	N	N9834074 N6	A9507V900	N9834073 NG	B8137V51 No	E 8415V41 No	F8415V41 No	B8415V41 No	B5373179 No	18415V41 NG	A8137V42 No	C 8415V41 NG
1712	84185	3M802	A200	H600	M802	M802	IHR2HT	1132	NOT LISTED	R100	CME1356W8-32D	CME1656WS32D	CME656W8	VGHT66RFP	WIHDM7/HL36	WIHDM5/HL36	170	170	1424D40	GS125SC	GS125SC	HD750	ACR1D575TTTS	ACRS1DS7STS	ACRS51057576	FS1DS3	RIS2DS5PT	RIS2DS5PT	RIS3DS5	RS1DS2	RS2DS5PT	RS3DD3	RS3DS5HD
Hobart	Hobart	Hobart	Hobart	Hobart	Hobart	Hobart	Imperial Fastener Co	Lincoln Big Three	NOT LISTED	Robot Coupe	Scotsman Ice Systems	Scotsman Ice Systems	Scotsman Ice Systems	Seco	SE-N- Serve/Hatxo	Set-N- Serve/Hatco	South Bend	South Bend	South Bend	South Bend	South Bend	Sunbeam- Oster	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory	Victory
Slicer	Buffalo Chopper	Floor Mixer by Oven and Griddles	Table top mixer	Mixer floor(salad box)	Floor Mixer 80 Qt	i I		Two tier impinger pizza oven	Scale, FLOOR		Ice Machine	Ice Machine	Ice Maker	Proofing Box	Serving Unit Chefs features well	Serving Unit(Charleston	Gas Broiler w/ Oven Base	Gas Broiler w/ Oven Base	4 burner gas stove	Convection Oven	Convection Oven	Ice Maker	Refrigerator(Bevera ge)	or(Juice)		Freezer	2 door & 2 side refrigerator (prep)	Refrigerator, Reach In(desert box)	Ketrigeratorz9leftov er)	Single Door Refrigerator, Reach-	Refrigerator, Reach In(sandwich) Victory	3 door Refrigerator	6 door reach in refrigerator
						Main Kitchen			NOT LISTED	Main Kitchen Food Blender	Main Kitchen	BISTRO	Bistro	Bake shop	Café'	Café'				MAIN	MAIN		Trayline			Bake shop				Bistro	Patient Prep Area	Bake shop	
					·	383462	424525		NOT LISTED			383514							424524	NOT LISTED	NOT LISTED			Trayline	Trayline								383495
		,					-		10/1/2006											10/1/2006	10/1/2006	-											
Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nutritional Services	Nythingal Services

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B9507V300	1-4108955		2100			FR 01	MQ 07	FO8168M	MOV07				old sn:8D-461, old-F04490, old- F09341, old-F11548A, new	FO8168L	340132	429998	0118953-003	2000-1825545	NA	37034	400039	10691	10575	44125	50686		GSE707005RM		1600	1592	4	710018	
TRIS3DS3	TWT48		27018A	500.48	7200E	27015B	27018BS	7200B	7200BW	27018B	27018BS	501.4	27015C	DUR-8	U3-30	DUR-8	FO-8168M		2102	OPMI CS 63102	OPMI MD40758	G67 30 deg. 5mm	Lap.	M2 70 deg. 5MM	M3 30 deg.	M3 70 deg. 5MM	30 deg.	70 deg.	83-1340	Dryview 8700		A2406	
Victory	TRUE		0 deg.	10MM 0 deg.	120 deg.	30 deg.	30 deg.	30 deg.	30 deg.	30 deg. 5MM	30 deg. 5MM	5MM 0deg.	70 deg.	ACMI	ACMI	ACMI/CIRCO N	ACMI/CIRCO N	AM	B&K Medical	Carl Zeiss Incorporated	Carl Zeiss Incorporated	CIRCON		CIRCON	CIRCON	z	CODMAN 3		CODMAN	Imation (3M)	LINVATEC	LINVATEC	
Industrial Refrigerator(salad) Victory	Refrig		SCOPE, RIGID	ENDOLAP	SCOPE, RIGID			SCOPE, RIGID			SCOPE, RIGID		GID	Flex Scope	_	Flex Scope	SCOPE	eph.27092	Ultrasound			sto.		SCOPE			SCOPE		SCOPE	Processor		SCOPE 0 deg/5mm LINVATEC	
	CAFETERIA														OR		30 deg. 5MM						0 deg. 10MM		75 75				NEURO				
Trayline	NOT LISTED	į													NOT LISTED	NOTLISTED	_													•			
	10/1/2006										,,				5/1/2009	9/1/2005	_																
Nutritional Services	Nutritional Services		Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	ò
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Normai	Normal	Normal		Normal	Normal	Normal	Normal	Normal	Normal				Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normai	Normal	Normal			Normal	Normal	Normal	Normal	leman
1900458	W203446	2800141	1900672	586926	552443	567929	586923	10800643	10980507	3615405007	304237	206707	NONE	NONE	921974	26020FA	GL0137 (0* 7.5mm)	150	27018	401996 NO SERIAL #	30 DEG 5MM	531931	70293	610112		399252	4381	3925	1000740
A2406	A2445	CYF 2	CYF-4	INTEGRIS V5000	8934.4	8934.411	8934.441			Century	Millennium	System 1,99A2	System 1, to include tray	0 deg. 5MM	10320A	10324A	10325A	12 deg.5mm	12015	27015A	7200A	7200BW	8989.33	8654-433	S21	A2404	M3 30 deg.	M3 30 deg.	2014
OLYMPUS	OLYMPUS	OLYMPUS	Olympus	Philips Medical	R.WOLF	R.WOLF	R.WOLF	R.WOLF	R.WOLF	STERIS	Steris	Steris	ation		STORZ	STORZ	STORZ	STORZ	STORZ	STORZ	STORZ	STORZ	Wolf	Wolf	Zeiss				
SCOPE	SCOPE	Flex. Cysto.	Flex cystoscope	Vascular Suite	SCOPE	RIDGID SCOPE	SCOPE	SCOPE	SCOPE	Steam sterilizer	Steam sterilizer	Scope washer	Sterilizer	i Lap.	SCOPE, RIGID Odeg 5mm	SCOPE	SCOPE, RIGID	Telescope	SCOPE, RIGID	0 deg. 5MM	SCOPE, RIGID (0* 5MM)	SCOPE, RIGID	25 deg rigid scope	25 deg rigid scope Wolf	Surgical Microscope	SCOPE	SCOPE	SCOPE	Dieid I leador
0 deg. 5MM	0 deg. 5MM		OR	AR		3K OR	10MM 0 deg.			Operating Room	OR	OR				0 deg. 5MM				ENT			OR	OR		0 deg.			
			NOT LISTED	424497							NOT LISTED	B02294											NOT LISTED	NOT LISTED	B01447				
			5/1/2009							11/1/2009	1/1/2007	4/1/2007											5/1/2009	5/1/2009					
Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	Operating Room	0
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ō	Operating Room				Rigid Uretero.		MR6L	2650161	Normaí	onal			
ŏ	Operating Room				Washer	Steris	Hamo LS1000	83566	Normal				
	Oral Surgery	7/1/2009	NOT LISTED	Oral Surgery ACC	Panoramic X-Ray	Instrumentari um	OP-100D						
ŏ	Oral Surgery				Dental X-Ray Unit	Panoramic	PC-1000	51046	Normal		1 M-F 8-5		
RE	Rehab				Bone Densitometer	Lunar Corp	X2608	1199	Normal	Additi onal	tt.		
								16110					
1 %	Patient Processing				Electronic Card Embosser			10899	Normal		M-F 8-5		
	Patient Processing	3/1/2008	435341	ACC 1ST FLR	Embosser, Electronic	Jett	. 592	16069	Normal		1 M-F 8-5		
8	Patient Processing	3/1/2008	426394	ACC-FAM. PRACTICE	Embosser, Electronic	Jett	295	16109	Normal		1 M-F 8-5		
<u> </u>	Patient Processing	3/1/2008	435299	Embosser, ACC 2ND FLR Electronic	Embosser, Electronic	Jett	295	8153409	Normal		1 M-F 8-5	-	
<u>a.</u>	Patient Processing	3/1/2008	435342	Embosser, ACC 3RD FLR Electronic	Embosser, Electronic	Jett	295		Normal		1 M-F 8-5		
8	Patient Processing			B14	Addressograph Farrington	Jett Data	0999	12156	Normai		M-F 8-5		
								17623					
<u> </u>	Pediatric Clinic		428785	Pediatric Specialty	Data Card Electronic Emboss.	Jett Data	295		Normaí		1 M-F 8-5		
<u> </u>	Pediatric Clinic			Pediatric Clinic	Data Card Pediatric Clinic Electronic Emboss.	Jett Data	295	9311321					
à	Pharmacy				Auto. Drug Packing Baxter	Baxter	ATCTM212	2400251	Normal	Additi onal			
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<u>-</u>	PICU				Scope	Olympus America Inc	BF3C30	2958	Normal	Additi onal			
ď	Psych Clinic				Electronic Embosser	Jett Data	280	880299	Normal		1 M-F 8-5		
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<u> </u>	Surgery Clinic			Urology Clinic	Data Card Electronic Emboss.	Jett Data	210		Normal		1 M-F 8-5		
ઝ	Surgery Clinic			Surgery Clinic	Surgery Clinic Electronic Emboss. Jett Data	Jett Data	295	SB2304	Normal	-	1 M-F 8-5		
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Normal	Normal	Normal				8	Normal	Normal	Normal	Normaí	Normal	Normal		includes workstation			-					Normal	
SB2314		IK1951	8092026	108	12XEN-45 new serial # 806XIN1505	50SXIN189 new sn: 06F18340898	1828, new sn:2520	239 new serial # 1264	MDIP42N-332 new sn: MDIP62N02H030	MDIP42N-333 NEW SN MDIP62N02H016	L86330	P6-0708-r	P6-0710-L	82253	303751	304535	71510020		300228	8544			
Brat 2	Brat 2	Brat 2		3110PS-12W-B30	IDC-1500		300W, MV9086	300W, MV9086 new model # MV9090	MV10560	MV10560	MV10604	MV10604	Logiq 7	Uroview 2800	Uroview 2800	UP-55MD	System 1,99A2	SYSTEM1	HC-1600A		SYSTEM1	280	
Cardiovascul ar Inc	Cardiovascul ar Inc	Cardiovascul ar Inc		Circon	Circon	Circon	Circon Canada Inc	Circon Canada Inc	Circon Canada inc	Circon Canada Inc	Circon Canada Inc	Circon Canada Inc	GE	OEC/GE	OEC/GE	Sony	Steris	STERIS	Toshiba		STERIS	Jett Data	
Blood salvage unit	Blood salvage unit	Blood salvage unit		Light source	Camera Controller	Digital camera	Light Source	Light Source	Camera	Camera	Camera controller	Camera controller	Ultrasound		Cysto Room	Color Video Printer	Scope washer	STERILIZER	Color Video Printer		Scope Women's Clinic washer/sterilizer	Embosser	
				Urology Clinic	URO.CLINIC RM 2	URO.CLINIC RM 2	PROCEDURE ROOM						ACC	URO CLINIC Cysto Room	URO CLINIC	URO.CLINIC RM 2		ACB-3036	URO.CLINIC RM 1		Nomen's Clinic	2-119/WHC registration	
				B03506	NOT LISTED	NOT LISTED					426913	426914	436750	NOT LISTED	NOT LISTED	NOT LISTED	434498	436752	NOT LISTED		429040	425594	
				9/1/2009	9/1/2009	9/1/2009							6/1/2008	9/1/2007	9/1/2007	9/1/2009	8/1/2006	12/1/2008	9/1/2009		8/1/2009		
Transfusion Service	Transfusion Service	Transfusion Service	,	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic	Urology Clinic		Women's Clinic	Women's Clinic	